INFORMATION DISCLOSURE STATEMENT	Docket: P0513		Appln. 10/027,783
	Applicant: Hugh L. Brunk		
	Filed: 12/19/01		Group: 2624

US Patent Documents				
Ex'r Initial	Number	Date	Inventor	Class
/SDP/	5,319,735	6/7/94	Preuss et al.	
	5,613,004	3/18/97	Cooperman et al.	
	5,646,997	7/8/97	Barton	
	5,652,626	7/27/97	Kawakami et al.	
	5,659,726	8/19/97	Sandford, II. et al.	
	5,687,236	11/11/97	Moskowitz	
	5,710,834	1/20/98	Rhoads	
	5,721,788	2/24/98	Powell et al.	
	5,799,092	8/25/98	Kristol et al.	
	5,832,119	11/3/98	Rhoads	
	5,835,639	11/10/98	Honsinger et al.	
	5,859,920	1/12/99	Daly et al.	
	5,949,055	9/7/99	Fleet et al.	
	6,031,914	2/29/00	Tewfik et al.	
	6,314,192	11/6/00	Chen et al.	
	6,411,392	6/25/02	Bender et al.	
	7,116,781	10/3/06	Rhoads	
/SDP/	20010019611	9/6/01	Hilton	

Other Documents (copies provided)	
Ex'r Initial	Cite
/SDP/	Kawaguchi et al., "Principles and Applications of BPCS-Steganography," Proc. SPIE vol. 3528: Multimedia Systems and Applications, Nov. 2-4, 1998, pp. 464-473.
/SDP/	Koch et al., "Copyright Protection for multimedia Data," Fraunhofer Institute for Computer Graphics, Dec. 16, 1994, 15 pages. "Access Control and COpyright Protection for Images, WorkPackage 8: Watermarking," Jun. 30, 1995, 46 pages.
/SDP/	Komatsu et al., "Authentication System Using Concealed Image in Telematics," Memoirs of the School of Science & Engineering, Waseda Univ., No. 52, 1988, pp. 45-60.
/SDP/	Matsui et al., "Video-Steganography: How to Secretly Embed a Signature in a Picture," IMA Intellectual Property Project Proceedings, Jan. 1994, vol. 1, Issue 1, pp. 187-205.
/SDP/	O'Ruanaidh, "Rotation, Scale and Translation Invariant Digital Image Watermarking," Signal Processing, pp. 2-15, May 1, 1998.
/SDP/	O'Runanaidh, "Rotation, Scale and Translation Invariant Digital Image Watermarking," 1997 IEEE, pp. 536-539.
/SDP/	Sheng, "Experiments on Pattern Recognition Using Invariant Fourier-Mellin Descriptors," Journal of Optical Society of America, vol. 3, No. 6, pp. 771-776, 1986.

Examiner Signature: /Shefali Patel/	Date Considered: 08/01/2007
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/SDP/	Szepanski, "A Signal Theoretic Method For Creating Forgery-Proof Documents For Automatic Verification", 1979 Carnahan Conference on Crime Countermeasures, University of Kentucky, Lexington, Kentucky, May 16-18, 1979.
/SDP/	Tanaka, "Embedding the Attribute Information Into a Dithered Image," Systems and Computers in Japan, vol. 21, No. 7, 1990, pp. 43-50.
/SDP/	Tanaka et al., Embedding Secret Information Into a Dithered Multi-Level Image, 1990 IEEE, pp. 216-220.
/SDP/	van Schyndel et al., "A Digital Watermark," IEEE International Conference on Image Processing, Nov. 13, 1994 pp. 86-90.

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